Easement

Maryland Historical Trust State Historic Sites Inventory Form

Surve	No.	CT-68
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e (indicate	preferred name)		
Drum Point I	Lighthouse		
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Solomons Isl	Land Road South (Ma	aryland Route 2) —	not for publication
Solomons	vicinity of	congressional district	
land	county	Calvert	
sification			
Ownership X public private both Public Acquisition in process being considered X not applicabl	Status occupied work in progress Accessible yes: restricted yes: unrestricted e no	Present Use agriculture commercial educational entertainment government industrial military	museum park private residence religious scientific transportation other:
er of Prop	erty (give names	and mailing addresses	s of <u>all</u> owners)
Commissioner	cs of Calvert Cou	nty	
		telephone no	0.:
Prince Frede	erick state	e and zip code Maryl	and 20678
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stry of deeds, etc. C	Calvert County Courth	ouse	liber
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7. Description	ì
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Survey No. CT-68

Condition excellent deteriorated good ruins fair unexposed	Check one unaltered x altered	Check one original siteX moved date of move	1975
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Prepare both a summary paragraph and a general description of the resource and its various elements as it exists today.

This hexagonal screw-pile cottage lighthouse is located on the edge of Back Creek, visible from Solomons Island Road. The cottage section of the lighthouse is framed and weather-boarded with an unroofed gallery encircling the lower story. The first story is divided into four equal-sized rooms. There are two rooms on the upper story.

8. Significance CT-68 Survey No. Areas of Significance—Check and justify below iod ___ archeology-prehistoric ___ community planning prehistoric ___ landscape architecture___ religion archeology-historic _ conservation law ___ science 1400-1499 literature _ sculpture 1500-1599 agriculture economics X architecture _ education military _ social/ _ 1600-1699 humanitarian _ engineering music _ 1700–1799 ____ art _ exploration/settlement _ __ philosophy theater _X_ 1800-1899 _ commerce

_ industry

__ invention

Specific dates 1883 1975 Builder/Architect

politics/government

___ transportation

_ other (specify)

check: Applicable Criteria: _A _B _C _D

_ communications

and/or

___ 1900-

Applicable Exception: A B C D E F G

Level of Significance: __national __state __local

Prepare both a summary paragraph of significance and a general statement of history and support.

This structure originally marked the north side of the entrance to the Patuxent River near Solomons Island. When it was built, it stood out in about 10 feet of water far enough out so that ships could sail between it and the shore. By the time it was decomissioned in 1962, it was seated on dry land at low tide. It is one of three screw-pile cottage-type lights remaining on the Chesapeake Bay. Between 1854 and 1908, 42 examples of this sort of lighthouse were built on the Chesapeake Bay.

The Drum Point Lighthouse was operated by the U.S. Lighthouse Service until 1939, when the Coast Guard took over. In 1962, the lighthouse was replaced by an automatic beacon light. The slowly deteriorating abandoned structure was listed on the National Register in 1973. The lighthouse was moved to the Calvert Marine Museum in 1975.

See: National Register nomination.

A History of Drum Point Lighthouse published by the Calvert Marine Museum, 1978.

10. Geo	graphical Data		
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state	code	county	code
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11. Forr	n Prepared By		
name/title	Camille Wells		ı
	Camille Wells /Calvert Dept. of Plans	ning date	9/30/86

The Maryland Historic Sites Inventory was officially created by an Act of the Maryland Legislature to be found in the Annotated Code of Maryland, Article 41, Section 181 KA, 1974 supplement.

The survey and inventory are being prepared for information and record purposes only and do not constitute any infringement of individual property rights.

return to:

Maryland Historical Trust

Shaw House

21 State Circle

Annapolis, Maryland 21401

(301) 269-2438

L'asement MARYLAND HISTORICAL TRUST

CT-68 MAGI # 0500662023

INVENTORY FORM FOR STATE HISTORIC SITES SURVEY

1 NAME				
HISTORIC				
	um Point Lighthouse			
AND/OR COMMON	• ,			
2 LOCATIO	N			
STREET & NUMBER			•	
	lvert Marine Musuem		CONCRECTIONAL RISTR	ICT.
CITY, TOWN		VICINITY OF	congressional distri	ici
STATE SOLO	mon's Island —	VICINITY OF	COUNTY	
MD				
3 CLASSIFI	CATION			
CATEGORY	OWNERSHIP	STATUS	PRES	ENT USE
DISTRICT	X PUBLIC	_OCCUPIED	AGRICULTURE,	X MUSEUM
BUILDING(S)	PRIVATE	_UNOCCUPIED	COMMERCIAL	PARK
*STRUCTURE	вотн	X WORK IN PROGRESS	EDUCATIONAL	PRIVATE RESIDENCI
SITE	PUBLIC ACQUISITION	ACCESSIBLE	ENTERTAINMENT	RELIGIOUS
OBJECT	IN PROCESS	YES: RESTRICTED	GOVERNMENT	SCIENTIFICTRANSPORTATION
	BEING CONSIDERED	XYES: UNRESTRICTEDNO	INDUSTRIAL MILITARY	OTHER:
4 OWNER (OF PROPERTY			
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DEPOSITORY FOR SURVEY RECORDS	· · · · · · · · · · · · · · · · · · ·			
CITY, TOWN			STATE	
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CONDITION

CHECK ONE

CHECK ONE

__EXCELLENT

__DETERIORATED

X.UNALTERED

_ORIGINAL SITE

X_GOOD __FAIR

__RUINS
__UNEXPOSED

__ALTERED

XMOVED DATE____

DESCRIBE THE PRESENT AND ORIGINAL (IF KNOWN) PHYSICAL APPEARANCE

Few historic buildings in Calvert County are as well documented as the Drum Point Lighthouse. Being as a project of the U.S. government there are many documents relating to it including original floor plans, color specifications, materials etc. Copies of all these materials are on file in the Calvert Marine Musuem, Solomons, Maryland and partial copies are attached to this report. Most of the originals are in the National Archives.

The advantage of a screw pile is that it offers the lest amount of resistence to water waves and the wind. Given this base a polygon leads itself nicely to that which is being supported.

In looking at the plans of the lighthouse one immediately calls to mind the work of Orson Fowler the great Mid-nineteenth Century propment of the architectural designing. That the lighthouse was to be a residence as well as navigational marker, provided the architect with certain unique problems. Lighthouses have traditionally been cylindrical, however, there is no real reason why the residence beneath it could not have been another shape than an octagon. It is admitted by Fowler and others that the circle is a "perfect" form; the lack of corners, bracing, etc., lends itself to many specialized uses with east. It is a shape which does not lend itself easily to some materials, however, particularly wood. As pointed out by Fowler, the circle is most closely reached by a polygon. An octagon has more obtuse angles than do pentagons or hexagons and seems to have been quite popular.

Orsen Fowler was not the first to build an octagon as is evidenced by the fact that he first published in 1849 and the first screw pile light-house in the U.S. was an octagon built in the Delaware Bay in 1848. Fowler's work may or may not have influenced the design of the Drum Point Lighthouse but one must admit the striking similarities seen in the floor plans of the lighthouse and the "J.J. Brown Residence" c. 1853. Fowler probably would not have seperated the two first-floor bedrooms of the lighthouse with a portion which bisects the angle formed by walls E and F but the other rooms are quite alike. Inner walls form 90 degree angles and attempt to meet the outer walls at 90 degree angles. The lighthouse does not take full advantage of Fowlers observation that acute angles result in difficult to clear corners but the openess achieved by the seemingly long outer walls and the conciseness of a centralized plan do create a more desirable living space for what was necessarily confined existence.

On the first level of the lighthouse were two bedrooms, a kitchen, and a sitting room. The rooms were nearly of equal size although the kitchen and sitting room were made slightly smaller by a utility well in between them. This well included the stairs, a pantry and a coal room. There were two more bedrooms on the second floor each having a large dormer and closets. The dormer on the east side gave access to the large bell. The ballustraded <a href="https://example.com/hexample.com

8 SIGNIFICANCE

PERIOD	AF	REAS OF SIGNIFICANCE CH	IECK AND JUSTIFY BELOW	
—PREHISTORIC —1400-1499 —1500-1599 —1600-1699 —1700-1799 —1800-1899 —X1900-	ARCHEOLOGY-PREHISTORICARCHEOLOGY-HISTORICAGRICULTUREART X_COMMERCECOMMUNICATIONS	COMMUNITY PLANNING CONSERVATION ECONOMICS EDUCATION ENGINEERING EXPLORATION/SETTLEMENT INDUSTRY INVENTION	LANDSCAPE ARCHITECTURE LAW LITERATURE MILITARY MUSIC PHILOSOPHY POLITICS/GOVERNMENT	RELIGION SCIENCE SCULPTURE SOCIAL/HUMANITARIAN THEATER TRANSPORTATION OTHER (SPECIFY)
SPECIFIC DAT	E# Built 1883	BUILDER/ARCH	HITECT	

STATEMENT OF SIGNIFICANCE

Like its neighbor at Cove Point, the lighthouse which was on Drum Point has been photographed and written about many times. All sources agree that it is one of the few screwpile lighthouses still in existence and that lighthouses themselves are an endangered species. It was for this reason that after the Drum Point Lighthouse had fallen into disuse it was moved to the nearby Calvert Marine Musuem where it is being restored and used as a tourist attraction.

MAJOR BIBLIOGRAPHICAL REFERENCES

de Gast, R., <u>The Lighthouses of the Chesapeake</u>, Balto., 1973, p. 71-77

Fowler, O., <u>A Home For All</u>, N.Y., 1848 and 1853
Witney, D. <u>The Lighthouse</u>, Boston, 1975

CONTINUE ON SEPARATE SHEET IF NECESSARY

10 GEOGRAPHICAL DAT	A	
VERBAL BOUNDARY DESCRIPTION		
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• >		
LIST ALL STATES AND COUN	ITIES FOR PROPERTIES OVERLAPPING STA	ATE OR COUNTY BOUNDARIES
STATE	COUNTY	
STATE	COUNTY	
11 FORM PREPARED BY	Description and significance	statements: Wayne Nield.
Form compiled by:	Marry Ctime	March 1978
ORGANIZATION	on it is	DATE
CYPET A MUMBER	architectural consultant	757-2815 TELEPHONE
STREET & NUMBER	Rt. 5 Box 262 R	
CITY OR TOWN	Merry Stinson architectural consultant Rt. 5 Box 262 B Annapolis, Md. 21401	STATE

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The Survey and Inventory are being prepared for information and record purposes only and do not constitute any infringement of individual property rights.

RETURN TO: Maryland Historical Trust
The Shaw House, 21 State Circle
Annapolis, Maryland 21401
(301) 267-1438

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	TYPE ALL ENTRIES (COMPLETE APPLICA	BLE SECTIONS	
1 NAME				
HISTORIC	Drum Point Lightl	house		
AND/OR COMMON				
	Drum Point Lightl	nouse		
2 LOCATION	Western shore of	f Back Creek,	Calvert County M	larine
STREET & NUMBER	Museum			
CITY, TOWN		<u></u>	NOT FOR PUBLICATION CONGRESSIONAL DIST	
	mons Island	VICINITY OF	First	6005
state Marv	land 2	CODE 4	Calvert	CODE 009
3 CLASSIFIC	ATION			
CATEGORY	OWNERSHIP	STATUS	PRE	SENT USE
DISTRICT	PUBLIC	_OCCUPIED	AGRICULTURE	X_MUSEUM
BUILDING(S) _2STRUCTURE	XPRIVATE	UNOCCUPIED	COMMERCIAL	PARK
STRUCTURE	_BOTH PUBLIC ACQUISITION	ACCESSIBLE	EDUCATIONAL ENTERTAINMEN	PRIVATE RESIDEN TRELIGIOUS
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4 OWNER OF	FPROPERTY	٠,		
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CONDITION

CHECK ONE

CHECK ONE

CT-68

__EXCELLENT

__DETERIORATED

X_UNALTERED

_ORIGINAL SITE

__G00D .-X_FAIR

_RUINS __UNEXPOSED __ALTERED

X_MOVED

1973 DATE_

DESCRIBE THE PRESENT AND ORIGINAL (IF KNOWN) PHYSICAL APPEARANCE

The Drum Point Lighthouse was located at the southern end of Drum Point, Calvert County, Maryland at the mouth of the Patuxent River. Light is now at the Calvert Marine Museum on the western bank of Back Creek on the east side of Maryland, Route 2, north of Solomons Island.

The hexagonal wooden structure is held up by iron supports of the screw-pile type. An auger-like flange was bored into the soft Patuxent River bottom forming the support for the columnar iron base from which the weight of the entire lighthouse, which is fastened to the column, is diffused.

Chesapeake Bay screw-pile lighthouse construction is typically hexagonal or square.

The Keeper's quarters, six-sided and sheathed with weatherboards, is solidly built with mortised and tenoned joints, a hexagonal roof and two dormer windows. An unroofed open gallery encircles the lower story of the structure. On the top of the house is the cupola containing the lighthouse lamp.

A small, second open gallery surrounds the cupola. The original light, described as a "fixed red" on an 1877 chart, was replaced with an automatic light after World War II. The original light from the Drum Point Lighthouse is on exhibit at the Chesapeake Bay Maritime Museum, St. Michaels, Maryland.

Originally placed one-sixteenth of a nautical mile from shore, the water around the lighthouse gradually receded until, from 1965 on, the nthouse had become marooned on the beach. The present site gives the Lighthouse a much more appropriate setting at the edge of the water.

Drum Point Lighthouse had been a matter of concern to preservationists for several years. The only way to preserve it and to secure its future was to move it. A memorandum of agreement between the Advisory Council on Historic Preservation, the General Services Administration and the Maryland State Historic Preservation Officer (June 1973) endorsed the The Memorandum of Agreement contains a copy of the positive easement attached to the deed of sale which further protects the lighthouse. The General Services Administration disposed of the Lighthouse after the State of Maryland had been unsuccessful in maintaining the property. The lighthouse was legally inaccessible from the land. April 1973, when the property was nominated to the Register (and while in Federal ownership), vandals got through fins in the structure. All twenty-two doors and twelve windows were broken, guard rails were damaged and the interior was defaced. Now, on its new site, the lighthouse will undergo restoration and will be accessible to the public. Private donations made possible the painting of the exterior.

¹ Memorandum of Agreement, June 1973, with copy of easement and language, can be found in the files of the Maryland Historical Trust, Annapolis, Maryland.

PERIOD	AF	REAS OF SIGNIFICANCE CH	IECK AND JUSTIFY BELOW	
PREHISTORIC	ARCHEULUGY-PREHISTORIC	COMMUNITY PLANNING	LANDSCAPE ARCHITECTURE	RELIGION
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1599	AGRICULTURE	ECONOMICS	LITERATURE	SCULPTURE
1600-1699	ARCHITECTURE	EDUCATION	MILITARY	SOCIAL/HUMANITARIAN
1700-1799	ART	ENGINEERING	MUSIC	THEATER
¥1800-1899	COMMERCE	EXPLORATION/SETTLEMENT	PHILOSOPHY	XTRANSPORTATION
_ 1900-	COMMUNICATIONS	INDUSTRY	POLITICS/GOVERNMENT	_OTHER (SPECIFY)
		X_INVENTION		

SPECIFIC DATES

BUILDER/ARCHITECT

STATEMENT OF SIGNIFICANCE

The Drum Point Lighthouse is one of the four remaining screw-pile lighthouses on the Chesapeake Bay.

Any lighthouse, and particularly a historic structure, is fast disappearing as navigational equipment due to the modern communications channels and satellite-related aids.

The Drum Point Lighthouse and other screw-pile lighthouses flourished on the Chesapeake Bay from the second half of the nineteenth century to the mid-twentieth century. They served as important navigational aids. Although the Drum Point Lighthouse has escaped demolition, its original light, which required a resident attendant, was replaced with an automatic light after World War II.

The first screw-pile lighthouse on the Chesapeake Bay was erected in 1855 in Virginia waters. In the mid-nineteenth century these practices with thouses began to replace light ships, which were the principal nav-

ation aids, on the Bay.

The United States Lighthouse Board, a branch of the United States Treasury Department, built the Drum Point Lighthouse on five acres in the mouth of the Patuxent River. The State of Maryland conveyed the property on which the lighthouse (only) stands to the Federal government on February 15, 1883. This transaction followed the provisions of an 1874 Maryland law that provides for the transfer of State property to become Federal property of the United States for the purpose of the erecting of lighthouses and other navigational aids.

Alexander Mitchell (1780-1868) invented the screw-pile principle. His idea was first used in 1838 at the Malpin Sand Lighthouse at the mouth of the River Thames, England. The principle was later applied to bridges, viaducts and piers. The screw-pile principle is well suited to southern bodies of water and to soft bottoms.

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UNITED STATES DEPARTMENT OF THE INTERIOR **NATIONAL PARK SERVICE**

FOR	NPS	USE	ONLY

RECEIVED 10V 1 7 1975

DATE ENTERED

NATIONAL REGISTER OF HISTORIC PLACES **INVENTORY -- NOMINATION FORM**

Drum Point Lighthouse Calvert County ITEM NUMBER CONTINUATION SHEET

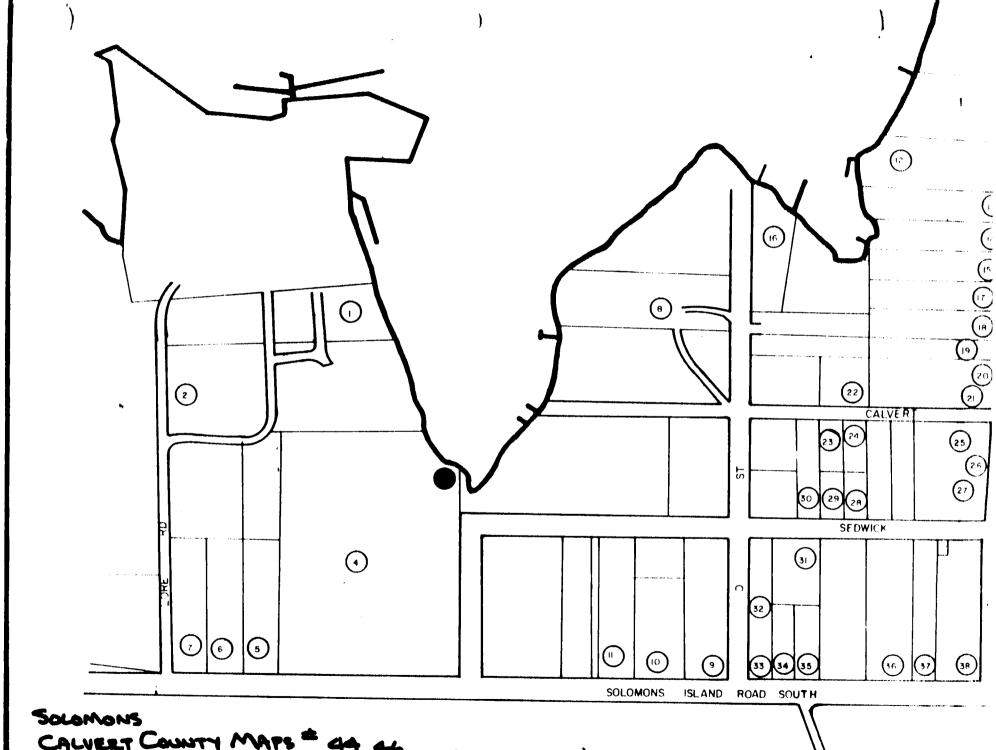
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Johnson, Arnold Burgess. The Modern Light-House Service. Washington: Government Printing Office, 1890.

Laws of Maryland. 1874. Chapter 193. Lee, Sidney (ed.). Dictionary of National Biography. XXXVIII. New York: MacMillian, 1894, p.62-63.

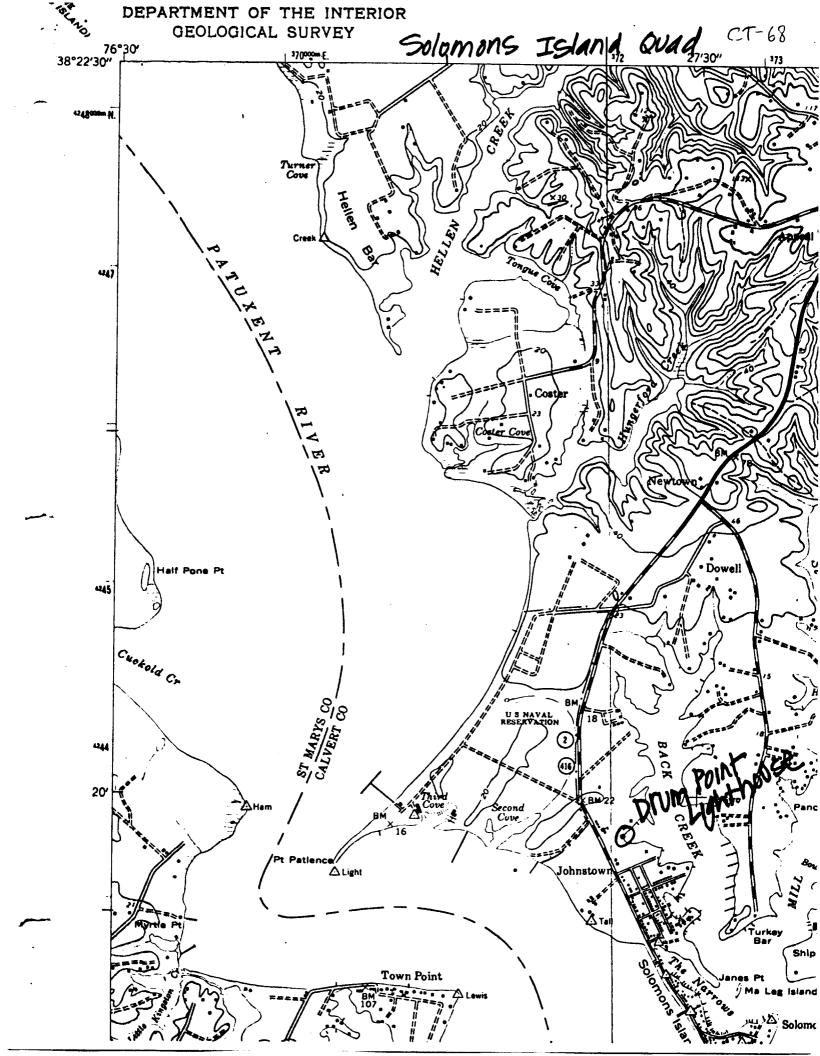
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EMARGEMENT

CT-68 (p. 101)







Ct-68 Drum Point Lighthouse Solomons Island Road Solomons

Camille Wells view from the southwest

9/86

CT-68



Drum Point highthouse CT-68





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